subsequent investigations by other Congressional committees and governmental agencies, we can make sure our national security secrets are safe in a world where it is inevitable and necessary that scientists from different countries work together.

Action must be taken if it is found that security lagged and individuals failed to respond in a timely and appropriate manner. Action must also be taken if it is found that foreign governments actively spied in our nuclear laboratories. However, we will not know what action is necessary until all the information is presented. I look forward to working with my colleagues on this issue and will continue to work to ensure that important questions are answered fully.

RECENT EVENTS IN GEORGIA

Mr. BROWNBACK. Mr. President, I rise today to mark a milestone in the history of the Georgian nation towards consolidating its independence and sovereignty and the progress Georgia has made in moving towards becoming a democratic government with a free market economy.

On the 9th of April 1999, Georgian Orthodox Good Friday, Georgia commemorated a tragic anniversary: ten years ago on that day in 1989, twentytwo people died for daring to express their desire for the independence of their country. During a peaceful demonstration in Tbilisi, Soviet troops moved in on the unarmed crowd with tanks. Soldiers carrying field engineer spades bludgeoned these brave people to death—all of them were unarmed and many of them were women. The troops also used an unknown type of poisonous gas which put thousands of people in hospital. These people paid a heavy price for expressing their desire for independence.

This week, almost exactly 10 years later, Georgia is celebrating another major step towards the goal of full independence for which those people died: this time economic independence. On April 17th, Georgia celebrated the inauguration of the Baku-Supsa oil pipeline. With this step, Georgia has gained another significant measure of independence.

This is a long way to have come in just ten years. And these have been very tumultuous years filled with strife and hardship: assassination attempts against President Shevardnadze; pressures from Russia which continues to harbor Igor Giorgadze, the mastermind behind the 1995 assassination attempt against President Shevardnadze; ethnic conflicts, over 300,000 refugees from Abkhazia, and tremendous economic hardships for the Georgian people.

This refugee problem is one which should resonate with all of us. The television pictures and the stories told by the Kosovar refugees of ethnic cleansing, people pushed out of their homes and villages is a sight which shocks us and has galvanized the United States and the west to action. Similar scenes were taking place in Georgia which in a very short time had to assimilate over 300,000 refugees driven out of Abkhazia as part of ethnic cleansing in that part of the country. Had there been TV cameras there the world might have reacted. But there weren't and Georgia has been left to deal with this difficult problem on its own.

Despite this difficult backup, President Shevardnadze and the reformers in the Georgian parliament have started and made significant progress in building a new nation. What we are witnessing in Georgia is truly that: the building up from scratch of a new state. This is a daunting task and one which requires immense fortitude and persistent commitment.

There is no quick formula for building a state, no blueprint to follow which will smooth the way. In fact, the road is anything but smooth and there have been wrong turns along the way. But it is taking place. There are a number of indicators.

One is the regaining control of borders. After much negotiating, and persistence, Georgia is starting to regain control of its borders: in the strategic sea-port of Poti, the northern border as well as parts of the border with Turkey. Georgia is also scheduled to take control of the entire Turkish-Georgian border in Ajara in 1999.

Another is in the area of basic legal reforms. Not only have President Shevardnadze and the reformers in Parliament tackled problems systematically, they have clearly demonstrated their commitment by passing legislation which will set the foundations for a free and prosperous society. A recent example is the overhaul of the judiciary. Most of Georgia's judges are being forcibly retired and replaced by new ones chosen by competitive examinations. This is a bold move in the right direction. While the reform of the legal system is moving forward at a fast pace, one area of concern is the recent decision to return to the Soviet system of appointing lay judges for high crimes' sentencing. These judges don't have to pass tests or meet the same standards as federal judges. This is a dangerous road to go down as it could slow down the pace of legal reform and open the door to corruption. Nevertheless, on the whole Georgia should be proud of this wonderful step forward. In a civil society, the legal system should work for the society and not for the benefit of the authorities. The overhaul of the judiciary sets Georgia on that course.

Another is the fight against corruption. The reformers in Georgia have also taken on one of the most pervasive problems which is the legacy of 70 years of communism: corruption. Recent examples of the commitment to take on this overwhelming problem can be found in a number of decisions relating to the areas in which corruption is the most prevalent in any society.

Georgia has hired foreign companies to take over areas which are traditionally the richest sources of bribes and corruption: the distribution of electric power in Tbilisi and the customs service. In another bold move, the Georgian government will be taking procurement away from the ministries: a law passed recently requires that as of 1 July 1999, all government procurements beyond 20,000 lari must be subject to tender by the Ministry of Economy. This law is most significant and will be further enhanced by establishment of a system for third party procurement. The Ministry of Economy working with seasoned western companies can make these tenders work for the government and not for individual people looking for their own personal gain. Leading the way in this effort is the military and the border guards. This will concretely contribute to the more efficient use of Georgian government resources and reduce the temptation of corruption.

The progress made to date has not come easily and has not necessarily been smooth; mistakes have been made along the way. But we must remember that there is no easy map to chart the way from the economic shambles Georgia and the other former Soviet republics inherited to a full blown free market economy and democratic institutions. Building them takes some time, determination and perseverance.

Mr. President, once implemented, the Georgian people will surely begin to see that they are on the right track toward a serious improvement in their circumstances. I congratulate President Shevardnadze and the parliamentarians who have stood up for the freedom and long-term wellbeing of their country.

Mr. President, the geostrategic importance of Georgia to the United States is clear and has been mentioned often. It also has another claim on our attention and support: the progress toward democratization and free market economy there is a strong example to the other countries in the region. Georgia deserves our support as well as our congratulations.

TRIBUTE TO ADMIRAL ROY LEE JOHNSON, USN (RET.)

Mr. WARNER. Mr. President, our nation has lost a truly great American in the recent passing of Admiral Roy Lee Johnson, USN (Ret.), who died March 20th in Virginia Beach, Virginia at the age of 93. My Senate colleagues should know that he was the father of Jo-Anne Coe, long-time top aide to Senator Bob Dole. We all join in sending our deepest sympathy to Jo-Anne and her family.

Admiral Johnson had a distinguished Naval career of over 38 years, culminating in his appointment as Commander in Chief of U.S. Naval forces in the Pacific (CINCPACFLT) from 1965–67 at the height of the Vietnam conflict. Prior to this, he was Commander, U.S. Seventh Fleet. In his capacity, he gave

the order to the USS Maddox and USS Turner Joy to fire back at Viet Cong gunboats in the Tonkin Gulf incident.

Admiral Johnson graduated from the U.S. Naval Academy in 1929. A pioneer of naval aviation, he received his wings in 1932, and served as a flight instructor at the U.S. Navy flight school at Pensacola, Florida, in the biplane era in the early 1930's and again in the 1950's. After retirement, he served a term as president of the Early and Pioneer Naval Aviators Association, nicknamed "The Golden Eagles", and from 1980-81 was President of the Naval Academy Alumni Association.

During World War Two he served on the USS Hornet, which won a Presidential Unit Citation. He was awarded the Bronze Star, the Air Medal, and the Legion of Merit with gold star for his service in action which included campaigns against Japanese forces in the Philippines, Wake and Truk Islands, Iwo Jima and Okinawa. He also saw action during the Korean War, as Commanding Officer of the escort carrier USS Badoeng Strait.

In 1955 he became the first Commanding officer of the USS Forrestal (CVA 59), the first of the "supercarriers", receiving this coveted appointment after developing operational procedures for this new class of carrier which were still in use at least 15 years later. In this role he was promoted to Rear Admiral and later assumed command of Carrier Division Four, with the Forrestal as his flagship.

In January 1960, he was named Assistant Chief of Naval Operations for Plans and Policy. Two years later he was promoted to Vice Admiral and became the Navy's senior representative in determining U.S. air strike priorities during the Cuban Missile Crisis.

In July 1963, he became Deputy Commander in Chief of the U.S. Pacific Fleet and a year later was appointed Commander of the U.S. Seventh Fleet. For his service in these assignments he was awarded a second Distinguished Service Medal. In 1965, he was promoted to full Admiral and became CINCPACFLT. He was the last U.S. Military Governor of the Bonin Islands, which include Iwo Jima.

Admiral Johnson's exceptionally distinguished military career and achievements as a private citizen stand out as an example of the selfless devotion to our country that only a few Americans have exemplified. Hopefully, his achievements will serve as the standard for our naval officers and citizens to strive to achieve. His lasting contributions to ensuring the freedoms and greatness of our nation are his legacy. Admiral Johnson will be profoundly missed and fondly remembered by all who knew him and by others who only know of his exceptional service to our country.

EARTH DAY 1999

Mrs. BOXER. Mr. President, in 1969, American astronauts heading for the

first walk on the moon sent back breathtaking pictures of the Earth. Later that year, Senator Gaylord Nelson called on teachers and students to hold a national teach-in on environmental issues.

The two events were closely related. The NASA photos gave everyone on Earth an inescapable image of our planet as one world, a tiny "blue ball" floating in the vastness of space. Along with Senator Nelson's call to action, it helped galvanize a growing consciousness of the Earth's fragile environment and how it was affected by human activity.

Millions of people answered Gaylord Nelson's call. On April 22, 1970, over 20 million Americans—including students at 10,000 public schools and a thousand colleges—gathered to express their concern about environmental issues. 'Earth Day'' was born.

Congress responded quickly by establishing the Environmental Protection Agency and enacting three sweeping laws that laid the cornerstone for the environmental protections we enjoy today: the Clean Air Act, the Clean Water Act, and the National Environmental Policy Act.

The first Earth Day and its aftermath were a great success. On Earth Day 1999, we can celebrate the fact that the air we breathe, the water we drink, and our oceans, rivers, and streams are cleaner now than when Earth Day was first celebrated. In the past three decades, we have banned lead in gasoline. We banned DDT. We reduced toxic air emissions. We established strong public health standards for drinking water. We eliminated direct dumping of sewage into our oceans, rivers, lakes, and streams.

We have made great progress in providing a safer and healthier environment for ourselves and our children. But we still have a long way to go, especially where children are concerned. Most of our environmental standards are designed to protect adults rather than children. In most cases, we haven't even done the tests that would allow us to measure how harmful substances affect our children. And, perhaps most surprisingly, in the face of that uncertainty, we don't presume that harmful substances may present special dangers to our children and adopt a more protective standard.

In effect, our environmental laws assume that what we don't know about harmful substances won't hurt our children.

That is why I wrote my Children's Environmental Protection Act, or CEPA. CEPA would child-proof our environmental laws. It would require the Environmental Protection Agency (EPA) to set environmental standards to protect children. And, most importantly, if there is no specific data that would allow EPA to measure the dangers to children, it requires EPA to set a more protective standard to take that lack of information into account.

As we strive to give our children a safer environment, we must also con-

sider the natural legacy we hope to leave them. Along with clean air and water, we need to preserve wild places and wide-open spaces for future generations to enjoy. We need to preserve historic sites, conserve farmland, and maintain public parks.

Earlier this year, Congressman GEORGE MILLER and I introduced sweeping legislation in the Senate and the House of Representatives to protect America's historic and natural heritage. The Permanent Protection for America's Resources 2000 Act-or Resources 2000—sets aside \$2.3 billion annually in offshore oil and gas drilling revenues to create a sustainable source of funding to acquire and maintain public lands, expand urban recreation opportunities, and protect the Nation's marine, wildlife, and historic resources.

To mention just one example, Resources 2000 would mandate full funding of the Land and Water Conservation Fund. In 1965, Congress established this Fund, which was to receive \$900 million a year from Federal oil revenues for acquisition of sensitive lands and wetlands. The good news is that Fund has collected over \$21 billion since 1965. The bad news is that only \$9 billion of this amount has been spent on its intended uses. More than \$12 billion has been shifted into other Federal accounts. Resources 2000 would fund the Land and Water Conservation Fund at \$900 million per year, the full level authorized by Congress.

On Earth Day 1999, I ask my colleagues once again to answer Gaylord Nelson's noble call to action. Let us enact an agenda that will sustain both a healthy economy and a healthy environment. Let us rededicate ourselves to the principles of Earth Day and do all we can to heal, protect, and honor the Earth.

Mr. President, I yield the floor.

IN CELEBRATION OF EARTH DAY 1999

Mrs. MURRAY. Mr. President, I came here today to talk about the work we are doing to protect our environment, but first I would just like to express my deep sorrow over yesterday's tragic shooting in Littleton, Colorado and to tell the students, teachers and their families that they are in our thoughts and our hearts.

Mr. President, we are here to celebrate the last Earth Day before the 21st century. As a nation, we have made great strides in the last three decades in protecting important ecosystems, cleaning up past mistakes and improving the environmental records of industry and agriculture. I am confident that as we move into the 21st century. our Nation will continue to be a leader in both environmental protection and economic strength.

In the Pacific Northwest, one of our most pressing challenges is to restore our dwindling wild salmon stocks. This year, the Puget Sound chinook salmon